

# ENZO ENRICO

## SOFTWARE ENGINEER



(41)99192-4190 e.enrico2005@gmail.com Afonso Pena - PR 830.040-380 <https://enzoenrico.vercel.app>

SUMMARY	SCHOOLING
Proficient in C++, Java, and Golang, with experience in distributed systems, data analysis, and object-oriented programming. Eager to learn and work with talented teams to build impactful software solutions for a global audience.	<b>PUC-PR (Feb 2023 - Nov 2026)</b> Bachelorhood in Software Engineering <b>TecPUC (2020 - 2022)</b> Associate's Degree in Information of Technology
EXPERIENCE	CERTIFICATIONS
<b>Software Engineering Intern   @OneSubsea</b> <b>Oct, 2023 - Present</b> <ul style="list-style-type: none"><li>-Leading the delopemnt team for the largest company app;</li><li>-Lead in the development and deployment of 2 internal tools;</li></ul> <b>Software Engineering Intern   @AkerSolutions</b> <b>Jul, 2023 - Oct,2023</b> <ul style="list-style-type: none"><li>-Developed a internal employee training tool;</li><li>-Worked effectively in a global team, leading code-reviews and facilitating communication;</li></ul> <b>Freelance Developer   @Home</b> <b>Jan 2019 - Feb 2023</b> <ul style="list-style-type: none"><li>-Worked on automations for data analysis and company reports;</li><li>-Developed unit tests for existing applications;</li></ul>	<b>-Endpoint Security   Cisco</b> <ul style="list-style-type: none"><li>• Red and Blue team perspectives on security</li><li>• Attacking and securing real machines</li></ul>
PROJECTS	EXPERIENCE WITH:
<b>"uMirror" - Graduation Project</b> <ul style="list-style-type: none"><li>-Smart mirror for helping treating and diagnosing mental-health problems;</li><li>-Built using NumPY, Pandas, OpenCV and TensorFlow for Python</li></ul> <b>Personal Portfolio</b> <ul style="list-style-type: none"><li>-Developed using ReactJS + TailwindCss</li><li>-<a href="#">Deployed on Vercel</a>;</li></ul> <b>Articles on <a href="#">Dev.to</a></b> <ul style="list-style-type: none"><li>-Documentation on personal projects;</li><li>-Articles on Leetcode / General coding problems;</li></ul>	<ul style="list-style-type: none"><li>- TYPESCRIPT   NODEJS</li><li>- C++</li><li>- JAVA</li><li>- GOLANG</li><li>- PYTHON</li></ul>

